

CURRICULAM VITAE

Girase Vishal Bhawansing

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OBJECTIVES:

I Would like to work with a highly esteemed company which gives me a platform to use my expertise and skills for mutual growth and benefit of company and myself.

CAREER BACKGROUND:

QUALIFICATION	INSTITUTE/ COLLEGE	BOARD/ UNIVERSIT Y	YEAR OF PASSING	PERCENTAGE
M.Tech (Polymer Technology)	UICT, North Maharashtra University	North Maharashtra University, Jalgaon	-	Appear
M.sc (organic chemistry)	M.J.College, Jalgaon	North Maharashtra University, Jalgaon	June 2015	62.00%
B.sc (Chemistry)	Dadasaheb Raval College Dondaicha Dist.Dhule	North Maharashtra University, Jalgaon	June 2012	70.15%
H.S.C	R.D.M.P Jr. College, Dondaicha	Maharashtra	Feb 2009	69.55%
S.S.C	D.R.B.O.D High School,Dondaicha	Maharashtra	March 2007	74.00%

RESEARCH PROJECT /TRAINING (ONE YEAR):

Elantas Beck India Limited, Pune, India.

Department: R&D&TSD – Coatings

Duration: 01 June 2016 to Till date

Academic Duration: 2nd yr. M.Tech (Polymer Tech)

Project:

Value Proposition of Varnish for Electrical Insulation and Synthesis of Monoimide Monomer

Simultaneous Activity:

- Various types of testings for value proposition of inhouse and competitor product for application purpose.
- Worked on polyester, alkyd, polyamideimide, polyimide based resins and varnish in order to increase the thermal properties of insulation coatings.
- Mechanical, electrical, chemical and thermal testings for Insulation coatings.

RESEARCH PROJECT /TRAINING (SIX MONTHS)-

M.Sc (Organic Chemistry)

Titled: “2-hydroxy chalcone as a precursor for synthesis of aurons.

CONFERENCES /SEMINARS ATTENDED:

- Attended two days National conference on “**Research avenue in advance Biotechnology**”(RAAB) at M.j. college jalgaon 2013-2014.
- Attended one day International conference in AMBI at North Maharashtra University Jalgaon.

POSTER PRESENTATION:

- Preparation and evaluation of poster on Organic Composting (Green Chemistry) in“**Research avenue in advance Biotechnology**”(RAAB) 2013 At M .j. college Jalgaon .
- Preparation and evaluation of poster on use of “Value Proposition of wire Enamels and Varnish for Electrical Insulation” **Recent Advances in polymer Technology (RAPT) 2017 At University Institute of Chemical Technology, North Maharashtra University, Jalgaon.**

INSTRUMENTATION KNOWLEDGE:

- FTIR, NMR, Mass Spectroscopy, HPLC, GC, DSC, TGA.

FIELD OF INTEREST:

- Decorative coatings
- Insulation coatings
- Automotive coatings
- Resin and varnish Synthesis and Emulsions Technology
- Powder coatings
- Solvent and water based Adhesives

HOBBIES:

Reading, Listening Music, Internet Surfing.

PERSONAL DETAILS:

Address	: At Post Dondaicha, Tal.-Shindkheda Dist.- Dhule (MH)
Date of Birth	: 12/06/1991
Nationality	: Indian
Marital status	: Unmarried
Languages known:	Marathi, English, Hindi
Computer literate	: MS.CIT, MS office (Words, PowerPoint, Excel, Outlook), And chem. draw etc.

REFERENCES:

Prof.Dr. R. D. Kulkarni Head of oils,oleochemicals and surfactant technology,ICT Mumbai, Mob. No : 09423488468 Email :kulkarnird67@rediffmail.com	Dr.Vinayak Bhanu Head and Chief R&D ELANTAS Beck India Ltd, Pimpri, Pune - 411018 Contact: +91 2030610760 Email: vinayak.bhanu@altana.com
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DECLARATION:

I hereby declare that the above-mentioned information is true and to the best of my knowledge.

Vishal B. Girase